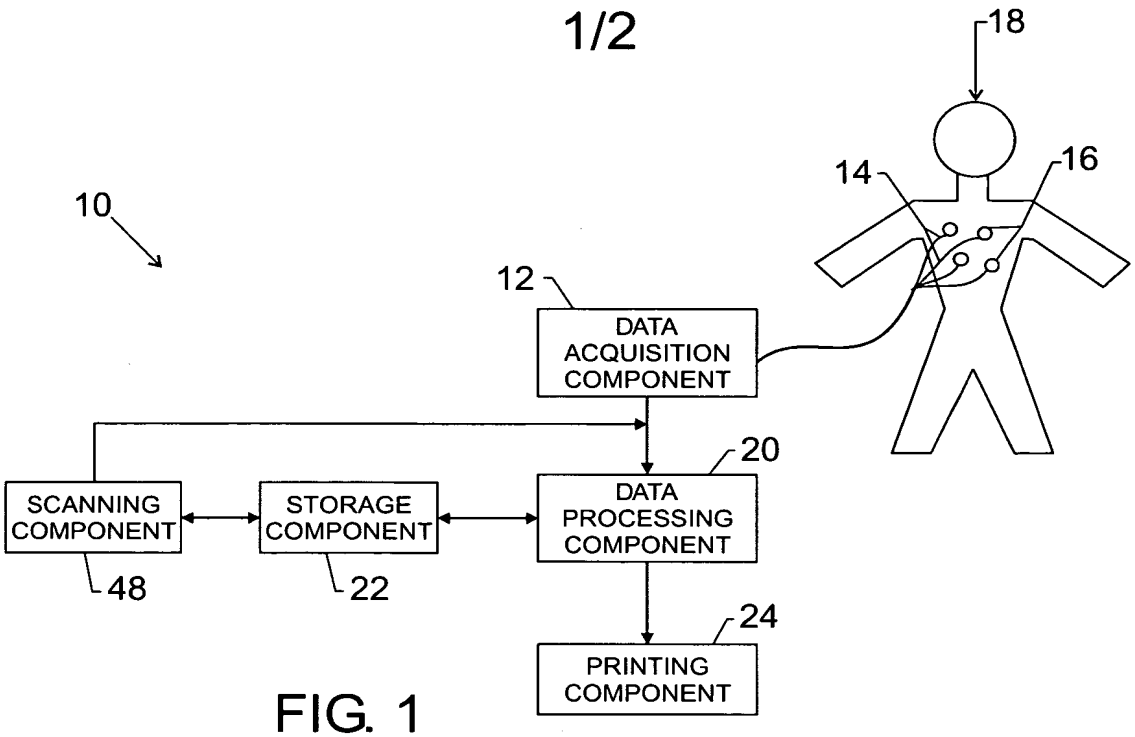
18
14
16
10
12
DATA ACQUISITION COMPONENT
20
SCANNING COMPONENT
STORAGE COMPONENT
DATA PROCESSING COMPONENT
48
22
24
PRINTING COMPONENT

FIG. 1

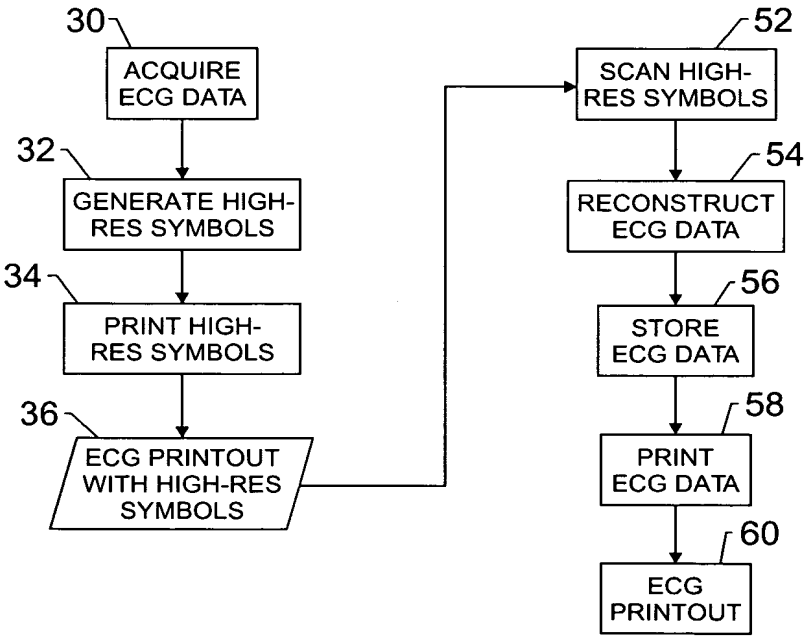
30
ACQUIRE ECG DATA
32
GENERATE HIGH-RES SYMBOLS
34
PRINT HIGH-RES SYMBOLS
36
ECG PRINTOUT WITH HIGH-RES SYMBOLS
52
SCAN HIGH-RES SYMBOLS
54
RECONSTRUCT ECG DATA
56
STORE ECG DATA
58
PRINT ECG DATA
60
ECG PRINTOUT

FIG. 2

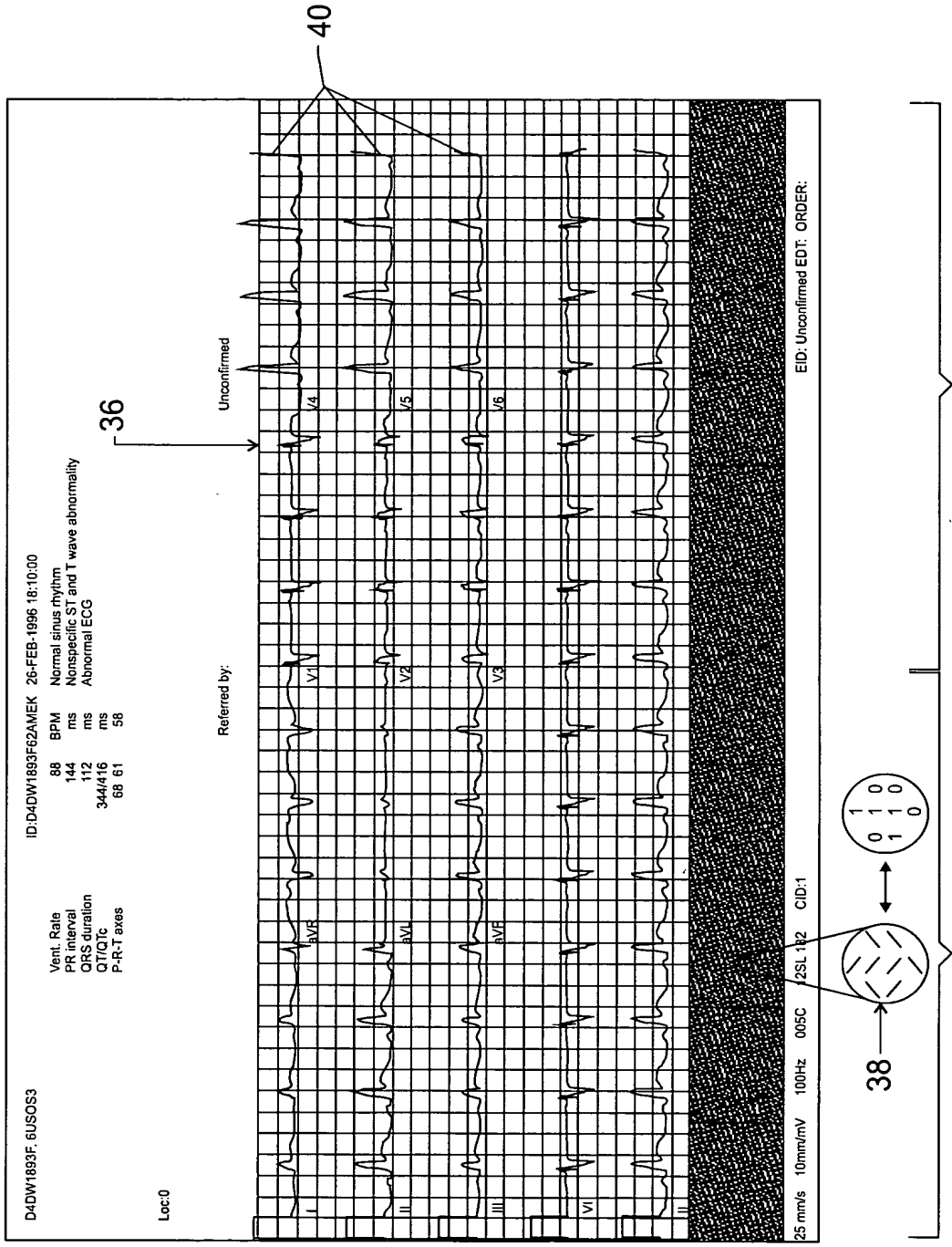
40
36
Unconfirmed
Referred by:
D4DW1893F. 6USOS3
ID:D4DW1893F62AMEK 26-FEB-1996 18:10:00
Vent. Rate 88 BPM Normal sinus rhythm
PR interval 144 ms Nonspecific ST and T wave abnormality
QRS duration 112 ms Abnormal ECG
QT/QTc 344/416 ms
P-R-T axes 68 61 58
Loc:0
I
II
III
aVR
aVL
aVF
V1
V2
V3
V4
V5
V6
25 mm/s 10mm/mV 100Hz 005C 2SL 1k2 CID:1
EID: Unconfirmed EDT: ORDER:
38
42
44

FIG. 3